

## **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph beginning on Page 5, line 5 as follows:

Fig. 1 illustrates a conventional mobile communication system to which the present invention is applied;

Please amend the paragraph beginning on Page 5, Line 8 as follows:

Fig. 2 illustrates a graphical display of a configuration of a multimedia message including data-type headers and boundary lines according to an embodiment of the present invention;

Please amend the paragraph beginning on Page 6, Line 5 as follows:

Fig. 1 illustrates a conventional mobile communication system to which the present invention is applied. As illustrated in Fig. 1, the mobile communication system comprises a mobile communication terminal (hereinafter, also referred to as “a terminal”) 10, a base station 20, a wireless data network 30, a mobile communication network 40, an LMSC (Long Message Service Center) 50, an LME (Long Message Entity) 60, and an SMSC (Short Message Service Center) 70. The wireless data network 30 provides wireless data services to the terminal 10, in cooperation with the mobile communication

network 40. The mobile communication network 40 provides mobile communication services, such as a basic call service to the terminal 10. According to an embodiment of the present invention, the terminal 10 produces a multimedia message and transmits it to the LMSC 50 through the wireless data network 30, or requests a receipt of a multimedia message stored in the LME 60. The multimedia message includes data types, such as text data, sound data, image data, and animated message data. Fig. 2 illustrates a configuration of a multimedia message according to the embodiment of the present invention. The LME 60 stores a multimedia message received from a terminal. In addition, according to the embodiment of the present invention, basic data type information, which includes the number, kind, size, and details of data types included in the stored multimedia message is obtained and the obtained basic data type information is transmitted to the LMSC 50.